ORIGINAL

UNITED STATES OF AMERICA BEFORE THE NATIONAL LABOR RELATIONS BOARD THIRTIETH REGION

PROPPANT SPECIALISTS, LLC

Employer

and

Case 30-RC-6783

INTERNATIONAL UNION OF OPERATING ENGINEERS, LOCAL 139, AFL-CIO

Petitioner

NOTICE OF HEARING ON EMPLOYER'S OBJECTIONS TO CONDUCT AFFECTING THE RESULTS OF THE ELECTION AND CHALLENGED BALLOTS

Pursuant to a petition filed on April 28, 2011 and in accordance with the Stipulated Election Agreement approved by the undersigned on May 9, 2011, an election was conducted on June 9, 2011 among employees in the following unit:

All full-time and regular part-time equipment operators, lab techs, and mechanics employed by the Employer at its Tomah, Wisconsin facility; excluding all managerial employees, office clericals, guards, and supervisors as defined in the Act.

The results of the election, as set forth in the tally of ballots served on the parties on the day of the election, show that of approximately 19 eligible voters, 8 cast ballots for, and 7 cast ballots against the Petitioner. There were four challenged ballots, which are sufficient to affect the results of the election.

On June 16, 2011 the Employer filed timely objections, a copy of which was served on the Petitioner by regular mail, and a copy of which is attached as Exhibit A.

Acting pursuant to Section 102.69 of the Board's Rules and Regulations, Series 8, as amended, the undersigned has investigated the issues raised by the objections and challenges and reports as follows:



THE EMPLOYER'S OBJECTIONS

Objection 1

The Employer contends a statutory supervisor, Barrett Oliver, coerced eligible voters into supporting Petitioner and/or interfered with eligible voters' freedom of choice by engaging, as described more fully in the objections, in various activities in support of Petitioner, threatening voters' job security, and serving as Petitioner's election observer. The Petitioner denies any objectionable conduct occurred and further denies that Oliver is a statutory supervisor as defined by the Act.

Objection 2

The Employer contends that Petitioner coerced eligible voters and otherwise destroyed the "laboratory conditions" necessary for a fair election by electioneering in the voting area by having a statutory supervisor, Oliver, wear insignia of Petitioner while acting as the Petitioner's observer. The Petitioner denies any objectionable conduct occurred and further denies that Oliver is a statutory supervisor as defined by the Act.

Objection 3

The Employer contends that Petitioner coerced eligible voters and otherwise destroyed the "laboratory conditions" necessary for a fair election by, during the voting period, electioneering in the voting area and creating the impression of surveillance in the voting area by displaying large yard signs supporting Petitioner at a private residence directly across the street from the polling place. The Petitioner denies any objectionable conduct occurred.¹

¹ In the Employer's position statement dated June 22, 2011, it asserts, seemingly with respect to its third objection, that agents of Petitioner created the impression of surveillance by "milling about" between the 24-hour speech and the election. The Petitioner contends that, because the Employer did not raise this allegation in its objections, the

DISCUSSION

A review of the objections indicates that they are attended by substantial questions of fact and credibility which can best be resolved by a hearing. I, therefore, will direct a hearing on the objections. The Hearing Officer, of course, retains the authority, upon hearing the positions of the parties and the nature of the evidence to be proffered, to receive evidence only as to those objections which appear to involve conduct which could have tended to affect the results of the election.

THE CHALLENGES

Challenge of Barrett Oliver

The Employer challenged the ballot of Barrett Oliver, contending Oliver is a statutory supervisor under the Act. The Petitioner contends Oliver is not a statutory supervisor as defined by the Act.

Challenge of Todd Rainey

The Petitioner challenged the ballot of Todd Rainey, contending Todd Rainey is a statutory supervisor under the Act. The Employer contends Todd Rainey is not a statutory supervisor as defined by the Act.

Challenge of Ralea Rainey

The Petitioner challenged the ballot of Ralea Rainey, contending Ralea Rainey is an office clerical or professional employee and thus specifically excluded from the bargaining unit.

The Employer contends that Ralea Rainey is a plant clerical employee and appropriately included in the bargaining unit.

objection has been waived, and it should not be considered by the Hearing Officer. I will permit the Hearing Officer to receive and consider this evidence only to the extent it pertains to the allegations included in Objection 3.

DISCUSSION

Preliminary investigation of the aforementioned challenged ballots indicates the facts and circumstances are attended by substantial questions of fact and credibility which can best be resolved by a hearing. I, therefore, will direct a hearing on the aforementioned challenged ballots.²

NOTICE OF HEARING

YOU ARE HEREBY NOTIFIED that, pursuant to Section 9 of the Act, as amended, on August 30, 2011, and consecutive days thereafter if necessary, at 9:00 a.m. in the City Hall Council Chambers, Second Floor, 819 Superior Avenue, Tomah, Wisconsin, a hearing will be conducted before a duly designated Hearing Officer of the National Labor Relations Board to resolve the issues raised by the objections and challenges. The Hearing Officer shall determine at the close of the hearing if briefs will be accepted and set the due date for receipt of briefs.

The Hearing Officer designated for the purpose of conducting such hearing shall prepare and cause to be served upon the parties a report containing resolutions of credibility of witnesses, findings of fact, and recommendations to the Board as to the disposition of all issues.

Exceptions, if any, to the Hearing Officer's Report shall be filed with the Board in Washington,

² The Board Agent conducting the election challenged the ballot of Burdette Billings, as Billings was not listed on the *Excelsior* list provided to the Region by the Employer in advance of the election. On May 18, 2011, Billings filed an unfair labor practice charge against the Employer in case 30-CA-18986 alleging he was discriminatorily terminated because of his union and/or protected concerted activities. In a footnote in its position statement dated June 22, 2011, Petitioner stated that if the Region dismisses Billings' (mistakenly referred to as Harold Burdett) charge, his ballot should not be counted. Billings filed a contemporaneous charge with the Mine Safety and Health Administration (MSHA) alleging discriminatory termination. On July 20, 2011, based on her conclusion that Billings' charge was not frivolously brought, the Solicitor of Labor filed a petition for temporary reinstatement of Billings with the Federal Mine Safety and Health Review Commission Office of Administrative Law Judges. In light of this action, the Region has decided to hold Billings' unfair labor practice charge against the Employer in abeyance. Accordingly, the Hearing Officer is directed to not consider evidence on the subject of Billings' challenged ballot.

D.C. in accordance with Section 102.69 of the Board's Rules and Regulations, Series 8, as amended.

Signed at Milwaukee, Wisconsin on August 17, 2011.

Irving E. Gottschalk, Regional Director National Labor Relations Board

Thirtieth Region

310 West Wisconsin Avenue, Suite 700W

Milwaukee, Wisconsin 53203

Form NLRB-4338 enclosed.

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PROPPANT SPECIALIST, LLC POSITION DESCRIPTION

Position Title:

SAND PLANT OPERATOR

Location: FLSA Class:

PROPPANT NONEXEMPT

Responsible to:

PRODUCTION MANAGER

Position Summary: Tends equipment that separates sand according to texture and grade: Presses buttons or flips switches on control panel to start conveyors, washing, and separating (classifying) units. Adjusts controls of classifying tanks to obtain specified grade of sand. Observes color of sand to determine clay content and notifies supervisor when excess clay or equipment malfunction is detected. Lubricates conveyor idlers, using grease gun, and assists in routine equipment maintenance. Shovels sand spillage clear of moving equipment parts and work area.

Essential Duties and Responsibilities:

- Operates or tends machines and equipment that crush, grind, polish, or blend materials.
- Moves controls to start, stop, or adjust machinery and equipment that crushes, grinds, polishes, or blends materials.
- Observes production monitoring equipment to ensure safety and efficient operation.
- · Loads materials into machinery and equipment, using hand tools.
- Adds or mixes chemicals and ingredients for processing, using hand tools, or other devices.
- Dislodges and clears jammed materials, or other items, from machinery and equipment, using hand tools.
- Tends accessory equipment, such as pumps and conveyors, to move materials or ingredients through production process.
- Weighs or measures materials, ingredients, and products to ensure conformance to requirements.
- Reads work orders to ascertain production specifications and information.
- Examines or feel materials, ingredients, or products to ensure conformance to established standards.
- · Collects samples of materials or products for laboratory testing.
- Cleans and maintains machinery, equipment, materials, and products, using hand tools.
- Tests samples of materials or products to ensure compliance with specifications, using test equipment.
- Transfers materials, supplies, and products between work areas, using moving equipment and hand tools.
- Records operational and production data on specified forms.
- Must be willing to work in adverse weather conditions.
- Must be willing and able to shovel sand when needed.
- Must be self starter, willing and able to work independently, seeking other work opportunities within the company including those outside of hired position when personal assignments are complete.
- Performs other related duties as required.

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Educational and Other Requirements:

- Vocational training or job-related course work is preferred.
- Previous work-related skill, knowledge, or experience is preferred.
- · Knowledge of machinery, equipment, lubrication, and cleaning of tools preferred.
- · Knowledge and skills used to help others required.

Mental and Physical Requirements:

- · Able to read, speak and write English.
- Strong physical and mental health to maintain demanding workload.
- · Able to work under stressful conditions at times.
- Communication verbal and written communication.
- Climbing able to go up and down stairs.
- Bending/Stooping, twisting, lifting.
- · Gripping, reaching, handling tools.
- Position will require a minimum of 40 hours per week dependent on workload.
- Dependable, reliable, fulfills responsibilities.
- Strong work ethics of integrity and honesty strives for excellence in all activities employing accompanying communication.
- Develops constructive and cooperative working relationships and maintaining them over time.
- · Dependable, reliable, fulfills responsibilities.

The above statements are intended to describe the general nature and level of work being performed by employees assigned to this classification. They are not to be construed as an exhaustive list of all responsibilities, duties, and skills required of personnel so classified. All personnel may be required to perform duties outside of their normal responsibilities from time to time, as needed.

I acknowledge that I have read and understand this position description and have had the opportunity to ask my supervisor about any points I did not understand. I hereby state that I can perform the essential functions of this position with or without reasonable accommodation.

Ralea Roines JAR

EMPLOYEE SIGNATURE

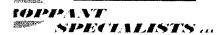
MANAGER SIGNATURE

2-7-11

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DATE

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| 45 | 36.8 | 36.54% | | | |
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| 60 | 3.9 | 3.87% | | | |
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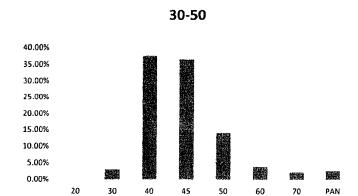
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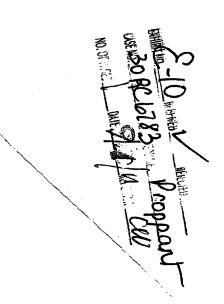
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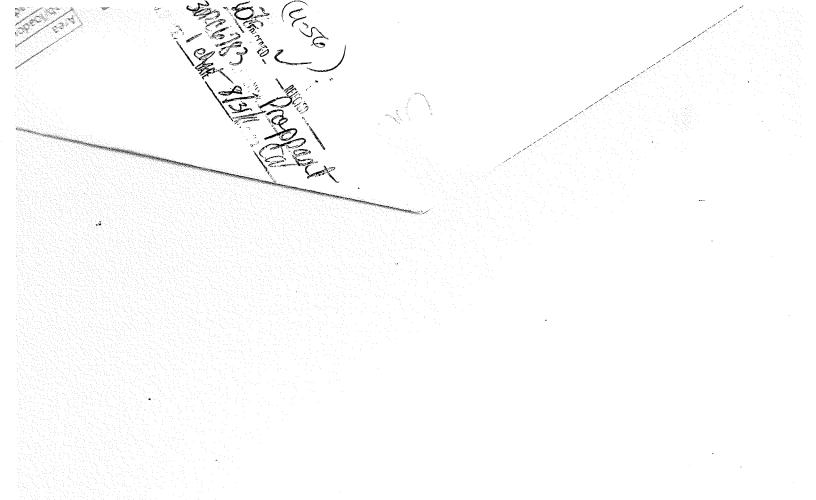
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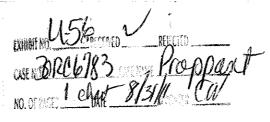
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|---------------------------------|--|
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| P.O. #: | |
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| Railcar ID/Number: | |
| Truck # & Company: Vestey | |
| Truck Driver Signature: | |
| Load by: | erandrub T Ybyoss Tuddout TXCses |
| Received @ Rail by: | 1252 10 <u>2344</u> |
| Truck ID: | |
| Product ID: | |
| Total Tons: | · · · · · · · · · · · · · · · · · · · |
| Signature: | |
| | |

WHITE - Trucking Company CANARY - Driver PINK - Rail GOLD - Loadout









June: 2011

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|---------|-------|
| Lab/loadout | 12 | Becky | Sandy |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | | |
| Dry Plant- Utility | 12 | | |
| Dry Plant-Loader | 12 | | |
| Wet Plant-Operator | 12 | | |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 1.2 | | |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |

| Hrs | AM-PM | PM-AM | Area | Hrs | AM-PM | PM-AM |
|----------------|------------|----------------|-----------------------|------------|--------|--------|
| 1073 | 12 Becky | Sandy | Lab/loadout | 12 | Becky | SANDY |
| | 12 Tiffeny | | Lab/loadout | 12 | JEN | |
| | 12 | | Dry Plant -Operator | 12 | | |
| | 12 | | Dry Plant- Utility | 12 | | |
| | 12 | | Dry Plant-Loader | 12 | | |
| | 12 | | Wet Plant-Operator | 12 | | |
| | 12 | | Wet Plant- Utility | 12 | | |
| | 12 | | Wet Plant- Loader | 12 | | |
| | 12 | (1) The second | Maintenance | 12 | | |
| | 12 | | Maintenance | 12 | | |
| | 12 | | Production Supervisor | 12 | Todd R | |
| Sunday June 5t | | | | Monday Jun | e 6th | OM ARA |

| M | Area | Hrs | AM-PM |
|---|-----------------------|--------------|--------|
| Υ | Lab/loadout | 12 | BECKY |
| | Lab/loadout | 12 | JEN |
| | Dry Plant -Operator | 12 | |
| | Dry Plant- Utility | 12 | |
| | Dry Plant-Loader | 12 | |
| | Wet Plant-Operator | 12 | |
| | Wet Plant- Utility | 12 | |
| | Wet Plant- Loader | 12 | |
| | Maintenance | 12 | |
| | Maintenance | 12 | |
| | Production Supervisor | 12 | Todd R |
| | | Tuesday June | 7th |
| | | ruesuay sunc | 7 |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | BECKY | SANDY |
| Lab/loadout | 12 | JEN | |
| Dry Plant -Operator | 12 | ION | BOBBY |
| Dry Plant- Utility | 12 | MATT | KEN |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | TODD R. | JEFF |
| Wet Plant- Utility | 12 | | CHARLES |
| Wet Plant- Loader | 12 | ZACH | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRET |

| Thu | rsday June 2 | nd | |
|-----------------------|--------------|---------|---------|
| Area | Hrs | AM-PM | PM-AM |
| Lab/loadout | 12 | BECKY | DUANE |
| Lab/loadout | 12 | TIFFENY | |
| Dry Plant -Operator | 12 | MATT | BOBBY |
| Dry Plant- Utility | 12 | ETHAN | KEN |
| Dry Plant-Loader | 12 | TODD G. | BARRETT |
| Wet Plant-Operator | 12 | ZACH | JEFF |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | TRAVIS | BOB |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETT |
| | | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | BECKY | DUANE : |
| Lab/loadout | 12 | TIFFENY | |
| Dry Plant -Operator | 12 | MATT | MICHAEL |
| Dry Plant- Utility | 12 | | LARRY |
| Dry Plant-Loader | 12 | ETHAN | MARK |
| Wet Plant-Operator | 12 | ZACH | KAYNE |
| Wet Plant- Utility | 12 | | |
| Wet Plant-Loader | 12 | TRAVIS | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 1.2 | | |

| Sui | nday June 5t | h | | |
|-----------------------|--------------|------------|-----------|---------|
| Area | Hrs | | AM-PM | PM-AM |
| Lab/loadout | | 12 | TIFFENY | SANDY |
| Lab/loadout | | 12 | | |
| Dry Plant -Operator | | 12 | JON MADE | WHCHAEL |
| Dry Plant- Utility | | 12 | WATT SILE | MARRY |
| Dry Plant-Loader | | 12 | TODD G. | MARK |
| Wet Plant-Operator | 120 CA | √12 | TRACHS | KAYNE |
| Wet Plant- Utility | Z | 12 | | |
| Wet Plant- Loader | 1(0) | XY2 | ETHAN | 808 |
| Maintenance | | 12 | <u> </u> | |
| Maintenance | | 12 | | |
| Production Supervisor | | 12 | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | Becky | Sandy |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | JON | MICHAEL |
| Dry Plant- Utility | 12 | ETHAN | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | K | ZACI | KAYNE |
| Wet Plant- Utility | 12 | | CHARLES |
| Wet Plant- Loader | 12 | TRAVIS | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETI |

| Area | Hrs | | AM-PM | PM-AM |
|-----------------------|-----|-----|-------------|--------|
| Lab/loadout | | 12 | Becky/DUANE | Sandy |
| Lab/loadout | | 12 | Inffeny | |
| Dry Plant -Operator | | X | JON | MICHAE |
| Dry Plant- Utility | | /12 | ECHAN MONTH | LARRY |
| Dry Plant-Loader | | 12 | TODE G. | MARK |
| Wet Plant-Operator | X | 12 | | KAYNE |
| Wet Plant- Utility | | 12 | | CHARLE |
| Wet Plant- Loader | | 12 | TRAVIS | BARKET |
| Maintenance | | 12 | | |
| Maintenance / | | 12 | | |
| Production Supervisor | | 12 | Todd R | BARRET |

Tuesday May 31st

| Area | Hrs | | AM-PM | ZM-AM |
|-----------------------|----------|------------|---------|---------|
| Lab/loadout | | 12 | BECKY | JEN |
| Lab/loadout | | 12 | DUANE | |
| Dry Plant -Operator | | 1/2 | JON | MICHAEL |
| Dry Plant- Utility | $\Box Z$ | /12 | NATT | KEN |
| Dry Plant-Loader | 1/ | 12 | TODD G. | BOBBY |
| Wet Plant-Operator | 7 | 12 | ZACH | KAYNE |
| Wet Plant- Utility / | | 12 | | CHARLES |
| Wet Plant- Loader | 74 | 12 | ETHAN | BARRETT |
| Maintenance / | (38/8) | 12 | | |
| Maintenance / | KOKR | 12 | | |
| Production Supervisor | | 12 | Tpdd R | BARRETT |

| rea | Hrs | I | AM-PM | MA-MS |
|----------------------|-----|---|---------|---------|
| ab/loadout | 1 | 2 | BECKY | JEN |
| ab/loadout | 1 | 2 | DUANE | |
| ry Plant -Operator | 1 2 | 2 | JON | 90987 |
| ry Plant- Utility | /1 | 2 | MATT | KEN |
| ry Plant-Loader | 1 | 2 | TODD G. | |
| let Plant-Operator | 1 | 2 | TODD R. | JEFF |
| Vet Plant- Utility | 1 | 2 | | CHARLES |
| Vet Plant- Loader | 1 | 2 | 多の子で | 808 |
| Maintenance / | 1 | 2 | | |
| Naintenance | 1 | 2 | | |
| roduction Supervisor | 1 | 2 | Todd R | BARRETT |

| Area | Hrs | | AM-PM | PM-AI |
|-----------------------|-----|-----|---------|----------|
| Lab/loadout | | 12 | THENY | JEN |
| Lab/loadout | | 1/2 | | |
| Dry Plant -Operator | | 1,2 | NET 201 | (18):19) |
| Dry Plant- Utility | | 12 | | KEN |
| Dry Plant-Loader | | 12 | TODD G. | MARK |
| Wet Plant-Operator | | 12 | ZACH | JEFF |
| Wet Plant- Utility | | 12 | | |
| Wet Plant-Loader | | 12 | TRAVIS | KAYN |
| Maintenance | | 12 | | |
| Maintenance | | 12 | | |
| Production Supervisor | | 12 | | 9-3-1 |

| <i>≸</i> [#] Su | ınday June 12th | | |
|--------------------------|-----------------|----------|---------|
| Arrea | Hrs | АМ-РМ | PM-AM |
| Lab/loadout | 12 | BECKY | TIFFENY |
| Lab/loadout | 12 | | 4, |
| Dry Plant -Operator | 12 | MATT | MICHAEL |
| Dry Plant- Utility | 12 | ETHEN | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | TRAVIS-5 | JEFF |
| Wet Plant- Utility | 12 | (100) | |
| Wet Plant- Loader | THEVI22 | ETHAN A | 808 |
| Maintenance | 12 | EXM | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|-----------|---------|
| Lab/loadout | 12 | BECKY/JEN | TIFFENY |
| Lab/loadout | 12 | DUANE | |
| Dry Plant -Operator | 12 | SON NOW | MICHAEL |
| Dry Plant- Utility | 12 | ETHAN | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | JEFF |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | TRAVIS | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETT |

| · | uesday June | | |
|-----------------------|-------------|-------------|---------|
| Area | Hrs | AM-PM | PM-AM |
| Lab/loadout | 12 | BECKY/JEN | TIFF |
| Lab/loadout | 12 | DUANE | |
| Dry Plant -Operator | 12 | JON | MICHAEL |
| Dry Plant- Utility | 12 | ETHAN | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | KAYNE |
| Wet Plant- Utility | 12 | | CHARLES |
| Wet Plant- Loader | 12 | TRAVIS | BOB |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETT |

| Area | Hrs | | AM-PM | PM-AM |
|-----------------------|-----|----|-----------|---------|
| Lab/loadout | | 12 | BECKY/JEN | TIFF |
| Lab/loadout | | 12 | DUANE | SANDY |
| Dry Plant -Operator | 9 | 12 | JON | MICHAEL |
| Dry Plant- Utility | | 12 | ETHAN | LARRY |
| Dry Plant-Loader | | 12 | TOOD G. | BOBBY |
| Wet Plant-Operator | | 12 | TODD R. | KAYNE |
| Wet Plant- Utility | | 12 | : | CHARLES |
| Wet Plant- Loader | | 12 | ZACH | SOB |
| Maintenance | | 12 | | |
| Maintenance | | 12 | | |
| Production Supervisor | ži. | 12 | Todd R | BARRETT |

| Wet Plant- Loader/ | 1 12 | THE MAI | 5U0 | ANGI LIGHT L'AGUCI | 1 | 3 1 10 |
|-----------------------|---------------|---------|---------|-----------------------|-----|--------|
| Maintenance | 12 | | | Maintenapce | 12 | |
| Maintenance | 12 | | | Maintepance | 12 | |
| Production Supervisor | 12 | Todd R | BARRETT | Production Supervisor | 12 | Tot |
| | | | | | | ., a |
| Thu | rsday June 16 | 5th | | Friday June 17th | | |
| Area | Hrs | AM-PM | PM-AM | Area | Hrs | ΑV |
| Lab/loadout | 12 | BECKY | TIPE | Lab/loadout | 12 | BE |
| Lab/loadout | 12 | JEN | SANDY | Lab/loadout | 12 | DU |
| Dry Plant -Operator | 12 | JON | BOBBY | Dry Plant -Operator | 12 | 101 |
| Dry Plant- Utility | 12 | MATT | KEN | Dry Plant- Utility | 12 | |
| Dry Plant-Loader | 12 | ETHAN | BARRETT | Dry Plant-Loader | 12 | MA |
| Wet Plant-Operator | 12 | TODD R. | JEFF | Wet Plant-Operator | 12 | ТО |
| Wet Plant- Utility | 12 | | CHARLES | Wet Plant- Utility | 12 | |
| Wet Plant- Loader | 12 | ZACH | KAYNE | Wet Plant- Loader | 12 | TR |
| Maintenance | 12 | | | Maintenance | 12 | L |
| Maintenance | 12 | ļ | | Maintenance | 12 | |
| Production Supervisor | 12 | Todd R | BARRETT | Production Supervisor | 12 | To |

Friday June 3rd

Lab/loadout

Lab/loadout

Dry Plant -Operator Dry Plant- Utility

Dry Plant-Loader

Wet Plant- Utility Wet Plant-Loader Maintenance Maintenance

Area Lab/loadout Lab/loadout

Dry Plant -Operato

Dry Plant- Utility Dry Plant-Loader

Wet Plant- Utility Wet Plant- Load

Wet Plant-Operator

Production Supervisor

AM-PM

12 BECKY

12 TIFFENY

12 ETHAN

12 MATT

12 ZACH

12 12 TRAVIS

12 Todd R

12 BECKY 12 DUANE

12 MATT

12 ZACH

| Area | Hrs | AM-PM | PM |
|-----------------------|-----|---------|-----|
| Lab/loadout | 12 | DUANE | SAR |
| Lab/loadout | 12 | | |
| Dry Plant -Operator | 12 | MATT | 808 |
| Dry Plant- Utility | 12 | | KEN |
| Dry Plant-Loader | 12 | TODD G. | MA |
| Wet Plant-Operator | 12 | TRAVIS | CHA |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | ETHAN | JEF |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |

| Area | Hrs | AM-PM | PIVI-AN |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | DUANE | JEN |
| Lab/loadout | 12 | | |
| Dry Plant -Operator | 12 | MATT | BOSBY |
| Dry Plant- Utility | 12 | | KEN |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | TRAVIS | JEFF |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | ETHAN | BOB |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | 30.4 |

| Sm | nday June 19th | | | h | Monday June | 20th | |
|----------------------|----------------|--------------|-------|-----------------------|-------------|-------------|---------|
| | Hrs | AM-PM | PM-AM | Area | Hrs | AM-PM | PM-AM |
| rea ab/loadout | | DUANE | JEN | Lab/loadout | 12 | Becky/DUANE | JEN |
| | 12 | 001112 | | Lab/loadout | 12 | Tiffeny | |
| ab/loadout | | MATT | 8088Y | Dry Plant -Operator | 12 | MATT | MICHAEL |
| ry Plant -Operator | 12 | | KEN | Dry Plant- Utility | 12 | | LARRY |
| ry Plant- Utility | | TODD G. | MARK | Dry Plant-Loader | 12 | TODD G. | MARK |
| ry Plant-Loader | | TRAVIS | JEFF | Wet Plant-Operator | 12 | TODD R. | KAYNE |
| Vet Plant-Operator | 12 | IIIVAVIS | 444 | Wet Plant- Utility | 12 | | |
| Vet Plant- Utility | | ETHAN | BOB | Wet Plant- Loader | 12 | TRAVIS | BOB |
| Vet Plant- Loader | 12 | | 300 | Maintenance | 12 | | |
| flaintenance | 12 | | | Maintenance | 12 | | |
| Naintenance | | | | Production Supervisor | 12 | Todd R | BARRETT |
| roduction Supervisor | 12 | 1 | | 1100action papers | L | <u> </u> | |
| • | i i 204h | | | ! | Mondav June | 27th | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|-------------|--------|
| Lab/loadout | 12 | Becky/DUANE | ÆN |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | JON | MICHAE |
| Dry Plant- Utility | 12 | MATT | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | KAYNE |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | TODD R. | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRET |

| Area | Hrs | | AM-PM | PM-AM |
|-----------------------|-----|----|---------|---------|
| Lab/loadout | | 12 | Becky | SANDY |
| Lab/loadout | | 12 | Tiffeny | |
| Dry Plant -Operator | | 12 | JON | MICHAEL |
| Dry Plant- Utility | | 12 | ETHAN | LARRY |
| Dry Plant-Loader | | 12 | TODD G. | 8088Y |
| Wet Plant-Operator | | 12 | ZACH | KAYNE |
| Wet Plant- Utility | - | 12 | | |
| Wet Plant- Loader | | 12 | TOOD R. | 808 |
| Maintenance | : | 12 | | |
| Maintenance | | 12 | | |
| Production Supervisor | 1. | 12 | Todd R | BARRETT |

| Area | Hrs | AM-PM | PW-AM |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | Becky | SANDY |
| Lab/loadout | 12 | DUANE | |
| Dry Plant -Operator | 12 | JON | MICHAEL |
| Dry Plant- Utility | 12 | ETHAN | LARRY |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | KAYNE |
| Wet Plant- Utility | 12 | | CHARLES |
| Wet Plant- Loader | 12 | TRAVIS | 808 |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETT |

| Friday June 24th | | | | Saturday June 25th | | | |
|-----------------------|-----|--------------|---------|------------------------------|-----|--------|-------|
| Area | Hrs | AM-PM | PM-AM | Area | Hrs | AM-PM | PM-AW |
| Lab/loadout | 12 | Becky | SANDY | Lab/loadout | 12 | JEN | SANDY |
| Lab/loadout | 12 | Tiffeny | | Lab/loadout | 12 | | |
| Dry Plant -Operator | 12 | NOL | BOBBY | Dry Plant -Operator | 12 | JON | 80887 |
| Dry Plant- Utility | 12 | <u> </u> | KEN | Dry Plant- Utility | 12 | | KEN |
| Dry Plant-Loader | 12 | ETHAN | MARK | Dry Plant-Loader | 12 | MATT | MARK |
| Wet Plant-Operator | 12 | ZACH | JEFF | Wet Plant-Operator | 12 | TRAVIS | CHARL |
| Wet Plant- Utility | 12 | | CHARLES | Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | | TRAVIS | KAYNE | Wet Plant- Loader | 12 | ETHAN | JEFF |
| Maintenance | 12 | : | | Maintenance | 12 | | |
| Maintenance | 12 | | | Maintenance | 12 | | |
| Production Supervisor | | Todd R | BARRETT | Production Supervisor | 12 | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|--------|---------|
| Lab/loadout | 12 | DUANE | SANDY |
| Lab/loadout | 12 | | |
| Dry Plant -Operator | 12 | JON . | MICHAE |
| Dry Plant- Utility | 12 | | LARRY |
| Dry Plant-Loader | 12 | ETHAN | MARK |
| Wet Plant-Operator | 12 | TRAVIS | CHARLES |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | MATT | JEFF |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|---------|---------|
| Lab/loadout | 12 | TIFFENY | DUANE |
| Lab/loadout | 12 | | |
| Dry Plant -Operator | 12 | MATT | BOBBY |
| Dry Plant- Utility | 12 | | KEN |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | TRAVIS | CHARLES |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | ETHAN | JEFF |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|-----------|---------|
| Lab/loadout | 12 | Becky/JEN | DUANE |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | MATT | BOBBY |
| Dry Plant- Utility | 12 | - | KEN |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | CHARLES |
| Wet Plant- Utility | 12 | | |
| Wet Plant- Loader | 12 | TRAVIS | JEFF |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETI |

| Area | Hrs | AM-PM | PM-AM |
|-----------------------|-----|-----------|---------|
| Lab/loadout | 12 | Becky/JEN | DUANE |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | MATT | 80887 |
| Dry Plant- Utility | 12 | | KEN |
| Dry Plant-Loader | 12 | TODD G. | MARK |
| Wet Plant-Operator | 12 | ZACH | JEFF |
| Wet Plant- Utility | 12 | | 808 |
| Wet Plant- Loader | 12 | TRAVIS | KAYNE |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R | BARRETT |

| Area | Hrs | | AM-PM | PM-AM |
|-----------------------|-----|----|-----------|---------|
| Lab/loadout | | 12 | Becky/JEN | DUANE |
| Lab/loadout | | 12 | Tifleny | SANDY |
| Dry Plant -Operator | | 12 | NOL | MICHAEL |
| Dry Plant- Utility | | 12 | MATT | LARRY |
| Dry Plant-Loader | | 12 | TODD G. | |
| Wet Plant-Operator | : | 12 | ZACH | KAYNE |
| Wet Plant- Utility | 1 | 12 | | |
| Wet Plant- Loader | | 12 | ETHAN | 808 |
| Maintenance. | i. | 12 | | |
| Maintenance | | 12 | | |
| Production Supervisor | | 12 | Todd R | BARRETT |

| Thu | irsday June 3 | 0th | | Friday July 1st | | |
|-----------------------|---------------|---------|---------|------------------------------|-----|---------|
| Area | Hrs | AM-PM | PM-AM | Area | Hrs | AM-PM |
| Lab/loadout | 12 | BECKY | SANDY | Lab/loadout | 12 | BECKY |
| Lab/loadout | 12 | JEN | | Lab/loadout | 12 | TIFFENY |
| Dry Plant -Operator | 12 | JON | MICHAEL | Dry Plant -Operator | 12 | JON |
| Dry Plant- Utility | 12 | | LARRY | Dry Plant- Utility | 12 | |
| Dry Plant-Loader | 12 | TODD G. | | Dry Plant-Loader | 12 | MATT |
| Wet Plant-Operator | 12 | ZACH | KAYNE | Wet Plant-Operator | 12 | ZACH |
| Wet Plant- Utility | 12 | | | Wet Plant- Utility | 12 | |
| Wet Plant- Loader | 12 | ETHAN | 808 | Wet Plant- Loader | 12 | ETHAN |
| Maintenance | 12 | | | Maintenance | 12 | |
| Maintenance | 12 | | | Maintenance | 12 | |
| Production Supervisor | 12 | Todd R | BARRETT | Production Supervisor | 12 | Todd R |

| 30th | | Friday July 1st | | | |
|-----------|---------|-----------------------|-----|---------|---------|
| AM-PM | PM-AM | Area | Hrs | AM-PM | PM-AM |
| 2 BECKY | SANDY | Lab/loadout | 12 | BECKY | SANDY |
| 2 JEN | | Lab/loadout | 12 | TIFFENY | |
| 2 JON | MICHAEL | Dry Plant -Operator | 12 | JON | MICHAEL |
| 2 | LARRY | Dry Plant- Utility | 12 | | LARRY |
| 2 TODD G. | | Dry Plant-Loader | 12 | MATT | MARK |
| 2 ZACH | KAYNÉ | Wet Plant-Operator | 12 | ZACH | KAYNE |
| 2 | | Wet Plant- Utility | 12 | | |
| 2 ETHAN | 808 | Wet Plant- Loader | 12 | ETHAN | 808 |
| 2 | | Maintenance | 12 | | |
| 2 | 100 | Maintenance | 12 | | |
| 2 Todd R | BARRETT | Production Supervisor | 12 | Todd R | BARRETT |
| 1 | | | | | |

CHIBITIAN STREETED A RELECTED WAS RESTORDED IN THE PROPORTION OF STREET STREETED AND STREETED AN

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| Sui | Sunday April 17th | 17th | | Mon | Monday April 18th | 18th | | Tuesdi | Tuesday April 19th | | Wedness | Wednesday April 20th | |
|-----------------------|-------------------|-------------|------------|-----------------------|-------------------|-------------|------------|-----------------------|--------------------|------------|-----------------------|----------------------|------------|
| Area | Hrs AM-PM | M-PM | PM-AM | Area | Ŧ | AM-PM | PM-AM | Area | Hrs AM-PM | PM-AM | Area | Hrs AM-PM | PM-AM |
| Lab/loadout | 12 Ralea | lea | Duane | Lab/loadout | | 12 Becky | Duane | Lab/loadout | 12 Becky | Sandy | Lab/loadout | 12 Becky | Sandy |
| Lab/loadout | 12 Jei | 12 Jennifer | | Lab/loadout | Ľ | 12 Jennifer | | Lab/loadout | 12 Tiffeny | | Lab/loadout | 12 Tiffeny | |
| Dry Plant -Operator | 12 Matt | att | Travis | Dry Plant -Operator | ۲ | 12 Ethan | Travis | Dry Plant -Operator | 12 Matt | Bobby | Dry Plant -Operator | 12 Matt | Bobby |
| Dry Plant- Utility | 12 Ethan | han | | Dry Plant- Utility | L | 12 | Michael | Dry Plant- Utility | 12 Ethan | | Dry Plant-Utility | 12 Ethan | |
| Dry Plant-Loader | 12 Todd G. | dd G. | Bart | Dry Plant-Loader | Ľ | 12 Chris | Bart | Dry Plant-Loader | 12 Todd G. | Mark | Dry Plant-Loader | 12 Todd G. | Mark |
| Wet Plant-Operator | 12 Chris | ıris | Barrett | Wet Plant-Operator | [| 12 | Barrett | Wet Plant-Operator | 12 Bob | Jeff | Wet Plant-Operator | 12 Bob | lieff. |
| Wet Plant- Utility | 12 Marty | arty | | Wet Plant- Utility | Ľ | 12 Marty | | Wet Plant- Utility | 12 Kayne | | Wet Plant- Utility | 12 Kayne | Marty |
| Wet Plant- Loader | 12 Bob | ģ | | Wet Plant- Loader | | 12 Bob | | Wet Plant- Loader | 12 | | Wet Plant- Loader | 12 | |
| Maintenance | 12 | | | Maintenance | - | 12 Harry | | Maintenance | 12 Harry | | Maintenance | 12 Harry | |
| Maintenance | 12 | | | Maintenance | 1 | 2 | | Maintenance | 12 | | Maintenance | 12 | |
| Production Supervisor | 12 Todd R. | dd R. | Barrett O. | Production Supervisor | | 12 Todd R. | Barrett O. | Production Supervisor | 12 Todd R. | Barrett O. | Production Supervisor | 12 Todd R. | Barrett O. |
| | | | | | | | | | | | | | |

 Area
 Hrs
 AM-PM
 PM-AM
 PM-AM-AM
 PM-AM-AM

| Sati | ırday A | Saturday April 23rd | |
|-----------------------|---------|---------------------|--------|
| Area | Hrs | AM-PM | PM-AM |
| Lab/loadout | a | Tiffeny | Duane |
| Lab/loadout | 12 | 12 Jennifer | |
| Dry Plant -Operator | 12 | uqor | Bobby |
| Dry Plant- Utility | 12 | L2 Matt | Ethan |
| Dry Plant-Loader | 12 | Todd G. | Mark |
| Wet Plant-Operator | 12 | 12 Bob | Jeff |
| Wet Plant- Utility | 12 | | |
| Wet Plant-Loader | 12 | 12 Bart | Travis |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | | |
| | | | |

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| | | unday 24th | | | Monda | iy April 25th | |
|-----------------------|-----|-------------|------------|-----------------------|-------|-----------------|------------|
| Area | Hrs | AM-PM | PNAM | Area | Hrs | AM-PM | PM-AM |
| Lab/loadout | | 12 Jennifer | Duane | Lab/loadout | 12 | Jennifer | Diene |
| Lab/loadout | | L2 Tiffeny | | Lab/loadout | 12 | Tiffeny-1/2 day | Cole |
| Dry Plant -Operator | | l2 John | Michael | Dry Plant -Operator | | Chris | Michael |
| Dry Plant- Utility | | L2 Thomas | leny. | Dry Plant- Utility | | Thomas | terny |
| Dry Plant-Loader | | 12 Todd G. | Ethan | Dry Plant-Loader | | Matt | Total G. |
| Wet Plant-Operator | | 2 Chance | Kayna | Wet Plant-Operator | 12 | Chance | tene |
| Wet Plant- Utility | | 12 Zakk | Ciarles | Wet Plant- Utility | 12 | Zakk | Charles |
| Wet Plant- Loader | | 2 Bart | Travis | Wet Plant- Loader | 12 | Bart | |
| Maintenance | | 12 | | Maintenance | | Harry | |
| Maintenance | | 2 | | Maintenance | 12 | | |
| Production Supervisor | | 2 Todd R. | Berrett O. | Production Supervisor | | Todd R. | Bernett C. |

| Tuesday April 26th | | | | | Wednesday April 27th | | |
|-----------------------|-----|----------|----------------|-----------------------|----------------------|-----------|-------------|
| Area | Hrs | AM-PM | PM-AM | Area | Hrs | AM-PM | PREAM |
| Lab/loadout | 12 | Jennifer | Curre | Lab/loadout | 12 | Becky | Sendy |
| Lab/loadout | 12 | Becky | Colle | Lab/loadout | | Tiffeny | Cale : |
| Dry Plant -Operator | 12 | Chris | MHW | Dry Plant -Operator | | Chris | UCAL |
| Dry Plant- Utility | 12 | Thomas | Lan. | Dry Plant- Utility | 12 | | |
| Dry Plant-Loader | 12 | Matt | Told 6. | Dry Plant-Loader | | Matt | (ade |
| Wet Plant-Operator | 12 | Chance | Juyre . | Wet Plant-Operator | 12 | Chance | |
| Wet Plant- Utility | 12 | Zakk | Charles | Wet Plant- Utility | | Zack/Rich | Gerta |
| Wet Plant- Loader | 12 | Bert | and the second | Wet Plant- Loader | | Bob | Vart |
| Maintenance | 12 | Нагту | | Maintenance | | Harry | 200 |
| Maintenance | 12 | | | Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R. | Bernett O. | Production Supervisor | | Todd R. | Samet Co |

| | The | ursday April 28th | | Friday April 29th | | | |
|-----------------------|-----|-------------------|------------|-----------------------|-----|--------------|------------|
| Area | Hrs | AM-PM | PMEAM | Area | Hrs | AM-PM | PLAN |
| Lab/loadout | 12 | Becky | Sendy: | Lab/loadout | 12 | Becky | Sindy |
| Lab/loadout | 12 | Tiffeny | Cole | Lab/loadout | 1: | Jennifer | |
| Dry Plant -Operator | 12 | John | BEAUTY | Dry Plant -Operator | 12 | John | School |
| Dry Plant- Utility | 12 | Chris | (ar | Dry Plant- Utility | 12 | Chris | la . |
| Dry Plant-Loader | 12 | Matt | Todde | Dry Plant-Loader | 17 | Matt | Ethen: |
| Wet Plant-Operator | 12 | Chance | Jeff . | Wet Plant-Operator | 12 | Chance | Jeff |
| Wet Plant- Utility | 12 | Zakk/Rich | 400.000 | Wet Plant- Utility | | Zakk/Rich | |
| Wet Plant- Loader | 12 | Bob | Mark | Wet Plant- Loader | | Bob | Mark |
| Maintenance | 12 | Harry | | Maintenance | | Harry | |
| Maintenance | 12 | | | Maintenance | 12 | | |
| Production Supervisor | 12 | Tođd R. | Berrett O. | Production Supervisor | | Todd R. | Berrett O. |

| Area | Hrs | AM-PM | PM-AM: |
|-----------------------|-----|---------|------------|
| Lab/loadout | 1.7 | Becky | Sandy |
| Lab/loadout | 12 | Tiffeny | |
| Dry Plant -Operator | 12 | John | Robby |
| Dry Plant- Utility | 12 | Thomas | Ken |
| Dry Plant-Loader | 12 | Matt | Ethan |
| Wet Plant-Operator | 12 | Chris | Jan . |
| Wet Plant- Utility | 12 | Rich | Kayne |
| Wet Plant- Loader | 12 | Bob | Mark |
| Maintenance | 12 | | |
| Maintenance | 12 | | |
| Production Supervisor | 12 | Todd R. | Bernett O. |

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